



REPUBLIC OF THE PHILIPPINES

DEPARTMENT OF AGRARIAN REFORM

Tunay na Pagbabago sa Repormang Agraryo



SUPPLEMENTAL BID BULLETIN NO. 2

22 August 2024

**AMENDMENTS/CLARIFICATIONS ON THE PHILIPPINE BIDDING DOCUMENTS FOR THE
PROCUREMENT OF 75 UNITS MONOCHROME MULTI-FUNCTION PRINTER/COPIER**

Reference No.: PBD-043B-24-04

This Supplemental Bid Bulletin is hereby issued to amend/clarify certain provisions of Section VII. Technical Specifications, and to address the queries of the bidders which were raised during the Pre-Bid Conference on 07 August 2024, to wit:

SECTIONS/CLAUSES AFFECTED	PROSPECTIVE BIDDERS' QUERIES	DAR'S CLARIFICATION/RESPONSE; AMENDMENT/S
Section VII. Technical Specifications Copy: Copy speed: 40 cpm Resolution: 600 x 600 dpi Copier resize: 25-400% Max. copies: 99 copies	Request to increase the maximum number of copies from 99 to 999 in consonance with the standard range for majority of printers and copiers at present.	The technical specifications are amended as follows: Copy: Copy speed: 40 cpm Resolution: 600 x 600 dpi Copier resize: 25-400% Max. copies: 999 copies
Section VII. Technical Specifications Scan: Scan type: Flatbed/ADF 50-sheet Scan size: 216x297 mm/ 216x357 mm. ADF Scanning speed: up to 19 ipm (black & white); up to 14 ipm (color) Scanning resolution: 1200 dpi (flatbed)/ 300 dpi (ADF)	Request to adjust the scanning resolution to 600x600 for both flatbed and ADF	The technical specifications provided in the bidding documents shall be retained .
Section VII. Technical Specifications Additional Specifications: Paper input tray: 250 sheets Multipurpose tray: 60 sheets Output Bin: 250 sheets Duplex ADF Scanning: Yes Media sizes: A4, A5, A6, RA4, B5, B6	Request to change the output bin to 150 sheets; Request to provide at least a range (150-250 sheets)	The technical specifications provided in the bidding documents shall be retained .

Approved by:

ATTY. QUINTIN O. MAGSICO JR.

Assistant Secretary

Finance and Management Office and

Procurement-related Services

Chairperson, BAC B